

Attachment A
Discharge Outfalls
NPDES Permit No. MA0003891
General Electric Company
Pittsfield, MA

<u>Outfall:</u>	<u>Description of Discharge:</u>	<u>Location (Latitude/Longitude):</u>	<u>Receiving Water:</u>
005	<p>Dry weather and wet weather discharge</p> <p>Dry weather discharge includes treated groundwater, treated water from storm sewer cleaning (see BMP 1 in Attachment C), related water generated as part of consent decree response actions, and treated city water (used for fire protection testing) from 64G and treated groundwater infiltration, city water (used for fire protection testing) and unknown dry weather flow from city storm drain system from 64T</p> <p>Wet weather discharge includes dry weather flow components listed above, plus treated storm water runoff from 64T</p>	42 26' 59" / 73 13' 53"	Housatonic River
05A	<p>Overflow from outfall 005 drainage system. Dry and wet weather discharge</p> <p>Dry weather discharge consists of treated water from OWS 64W, which includes groundwater infiltration and city water used for fire suppression/testing activities</p> <p>Wet weather discharge includes dry weather flow components listed above, plus storm water flows exceeding the capacity of 64T</p>	42 26' 59" / 73 13' 53"	Housatonic River
05B	<p>Wet weather discharge, except for dry weather discharges due solely to fire suppression/testing activities</p> <p>Overflow from outfall 005 drainage system. Untreated flows exceeding the capacity of OWS 64W</p>	42 26' 59" / 73 13' 53"	Housatonic River

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006	<p>Dry and wet weather discharge</p> <p>Dry weather flow includes discharge from OWS 64X of groundwater infiltration, city water (used for fire protection testing) and unknown dry weather flow from city storm drain</p> <p>Wet weather flow consists of discharge from OWS 64X Including dry weather flow components listed above plus facility and city storm water runoff</p>	42 27' 04" / 73 13' 44"	Housatonic River
06A	<p>Wet weather discharge, except for dry weather discharges due solely to fire suppression/testing activities</p> <p>Overflow from 006 drainage area. Consists of untreated flows exceeding the capacity of OWS 64X</p>	42 27' 04" / 73 13' 44"	Housatonic River
SRO5	<p>Wet weather discharge, except for dry weather discharges due solely to fire suppression/testing activities</p> <p>Overflow from 006 drainage area. Consists of untreated Flows exceeding the capacity of OWS 64X</p>	—	Housatonic River
009	<p>Dry weather and wet weather discharge</p> <p>Dry weather flow consists of discharge from OWS 119W (09B), including groundwater infiltration, city water (used for fire protection testing) and untreated groundwater infiltration</p> <p>Wet weather flow consists of dry weather flow components listed above plus storm water. Storm water is treated in OWS 119W (09B) to its hydraulic capacity; flows exceeding the capacity of OWS 119W are discharged untreated</p>	42 27' 42" / 73 12' 30"	Unkamet Brook

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YD10	uncontaminated groundwater, flow from fire suppression/testing activities, and facility and city storm water	—	Unkamet Brook
YD11	uncontaminated groundwater, flow from fire suppression/testing activities, and facility storm water	—	Unkamet Brook
YD12	uncontaminated groundwater, flow from fire suppression/testing activities, and facility storm water	—	Unkamet Brook
YD13	uncontaminated groundwater, flow from fire suppression/testing activities, and facility storm water	—	Housatonic River
YD16	uncontaminated groundwater, flow from fire suppression/testing activities, and facility storm water	—	Housatonic River